



Rebate Application Form for Business Customers

Promotion Dates: 06/01/2016 – 05/31/2021

Requests **MUST** be submitted within 180 days from the date of installation

1. Business Customer’s name and address as it appears on Duquesne Light bills

2. Business Customer’s Duquesne Light Service Agreement Number: _____

3. Name and address of premises where energy efficient equipment is installed (if different than item 1)

Contact person and phone number that Duquesne Light may call if we have questions about this application

4. Total rebate amount applied for: \$_____
5. Total spent by customer on energy efficient equipment: \$_____
6. Date of completion of installation of energy efficient equipment (MM/DD/YYYY):

I have installed energy efficient equipment listed in Duquesne Light’s Business Rebate Catalog, for which I am requesting a rebate, at the address listed above in Item 3 above, which is in the Duquesne Light service territory. The equipment was purchased or contracted and installed after **June 1, 2016**. This Rebate Application Form **must be** submitted within **180 Days** from final installation date. I believe it meets all the requirements listed on the Watt Choices web site and in the Business Rebate Catalog, and the equipment it is replacing also meets Duquesne Light’s requirements.

I have attached the following:

- receipts
- manufacturer’s specification of the new equipment
- manufacturer’s specifications or description/nameplate data, photo, etc of the equipment taken out of service to install the new equipment

This project is subject to evaluation, measurement and verification (EM&V) by the PA PUC Act 129 Statewide Evaluator (SWE) and/or DLC’s independent evaluator, Navigant Consulting that reports its findings to the SWE, collectively referred to herein as Verification Personnel.

If the Project is selected for EM&V, as a condition of accepting the incentive, Customer agrees to provide the following:

- A. Access by Verification Personnel to Customer premises to inspect and if necessary measure power requirements, post-installation of the Project described above.
- B. Available equipment performance data the Customer may have already been collecting, such as building management system trend data. Providing this data may serve to minimize Customer’s inconvenience of required equipment metering.
- C. Access by Verification Personnel to install meters or loggers on Project equipment or electric distribution panels, and to then come back to collect those meters or loggers.
- D. Access to facility staff familiar with the Project that can direct Verification Personnel to Project installation location

Initial here: _____

I understand that Duquesne Light does not endorse any specific manufacturers, dealers, or contractors and provides no warranty for this energy efficient equipment.

Customer Signature _____ Date _____

Printed Name _____

Title _____

Mail this completed application and attachments to:

Duquesne Light Company
Energy Efficiency Department – Rebate Enclosed
Mail Drop 15-3
411 Seventh Avenue
Pittsburgh, PA 15219

<u>Type of building where equipment is installed (Check one)</u>	
<input type="checkbox"/> Educational School/Univ.	<input type="checkbox"/> Retail store
<input type="checkbox"/> Lodging/hotel	<input type="checkbox"/> Parking Garage
<input type="checkbox"/> Light manufacturing	<input type="checkbox"/> Grocery
<input type="checkbox"/> Manufacturing	<input type="checkbox"/> Restaurant
<input type="checkbox"/> Hospital / Healthcare	<input type="checkbox"/> Warehouse
<input type="checkbox"/> Medical Clinic/Dr. Office	<input type="checkbox"/> Sporting Complex
<input type="checkbox"/> Office	<input type="checkbox"/> OTHER
<u>Is area where equipment is installed air-conditioned?</u>	
Yes _____ No _____	
<u>Heating Type (Check One)</u>	
Electric _____ Gas _____ Other _____	